

WEST**Freeform Search****Database:** US Patents Full-Text Database

12 or 18

Term:**Display** 20 **Documents in Display Format:** REV**Generate:** ☐ Hit List ☒ Hit Count ☐ Image

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Show S Numbers

Edit S Numbers

Search History

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	12 or 18	25	<u>L9</u>
USPT	16 and 17	13	<u>L8</u>
USPT	(receptor or apoptosi\$).ab.	7081	<u>L7</u>
USPT	13 or 14 or 15	181	<u>L6</u>
USPT	wood-william\$.in.	176	<u>L5</u>
USPT	gurney-aust\$.in.	1	<u>L4</u>
USPT	ashkenazi-avi\$.in.	4	<u>L3</u>
USPT	11 same receptor	12	<u>L2</u>
USPT	dr4 or trail-1 or apo-2dcr or apo2dcr or tr5	1450	<u>L1</u>

Kaufman, Claire

From: Kaufman, Claire
Sent: Friday, January 14, 2000 9:37 AM
To: STIC-Biotech/ChemLib
Subject: seq 08/878168 intf.

SEARCH REQUEST FORM--SEQUENCE

Examiner: Claire Kaufman (**Room 10E07**) Art Unit: 1646

Serial Number: 08/878,168

Date: 1/14/00 Phone: 305-5791

Please search in pending/interference databases:

SEQ ID NO:1 and 2.
Please put results on paper.

Thank You,
Claire

Claire Kaufman
AU 1646, 305-5791

cl. 21?